

**IN THE SPECIFICATION:**

Please amend the specification as follows:

At page 9, the paragraph beginning at line 26:

The coating of cylinder sheath 24 22 in order to achieve a high degree of roughness can take place for example through the application of a thermally sprayed CrNi layer. Following this, the filling of the recesses of rough surface 26 can for example take place with a conductive PFA. The layer thickness can be up to several 100 µm. The specific volume resistance is in the range up to  $10^9 \Omega\text{cm}$ . The layer can be applied using a special spray coating process in multiple layers of approximately 25 to 50 µm, and can be hardened in an oven.

At page 11, add the following paragraph after line 22:

A blade cylinder 33 is also provided.